

Notice of References Cited		Application/Control No. 09/653,196	Applicant(s)/Patent Under Reexamination CASH ET AL.	
		Examiner Thomas H. Stevens	Art Unit 2123	Page 1 of 1

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	C	US-2003/0177055	09-2003	Zimmerman et al.	705/10
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	M	US-			

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	V	White-K.P Simulating a Nonstationary Poisson Process using Bivariate Thinning: the case of "typical weekday" arrivals at a consumer electronics store. Dept. of System Engineering. Univ. of Virginia 12/05-12/08 1999.
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*	X	Fong-S et al. Modeling Personnel and Roles for Electronic Commerce Retail. Proceedings of Computer Personnel Research 2000 Conference, Chicago, IL. 6-8 April 2000.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.